



INFORMATION DISCLOSURE  
STATEMENT  
BY APPLICANT PTO-1449

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SERIAL NO.  
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APPLICANT  
TILLY, et al.

FILING DATE  
February 15, 2000

GROUP  
1615

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE*

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
<i>Lone</i>	1	Gong et al., "The tyrosine kinase c-Abl regulates p73 in apoptotic response to cisplatin-induced DNA damage", <i>Nature</i> , (1999) 399:806-809
	2	Springer et al., "Involvement of Apoptosis in 4-Vinylcyclohexene Diepoxide-Induced Ovotoxicity in Rats", <i>Toxicol. Appl. Pharmacol.</i> , (1996) 139:394-401
	3	Perez and Tilly, "Cumulus cells are required for the increased apoptotic potential in oocytes of aged mice", <i>Human Reproduction</i> (1997) 12:2781-2783
	4	Perez et al., "Prolongation of ovarian lifespan into advanced chronological age by Bax-deficiency", <i>Nature Genetics</i> , (1999) 21:200-203
	5	Kugu et al., "Analysis of apoptosis and expression of bcl-2 gene family members in the human and baboon ovary", <i>Cell Death and Differentiation</i> , (1998) 5:67-76
	6	Flaws et al., "Vasoactive intestinal peptide-mediated suppression of apoptosis in the Ovary: Potential Mechanisms of Action and Evidence of a conserved anti-treogenetic role through evolution", <i>Endocrinol.</i> (1995) 136:4351-4359
	7	Tilly et al., "Epidermal growth factor and basic fibroblast growth factor suppress the spontaneous onset of apoptosis in cultured rat ovarian granulosa cells and follicles by a tyrosine kinase-dependent mechanism", <i>Mol. Endocrinol.</i> , (1992) 6:1942-1950
	8	Johnson et al., "Susceptibility of Avian Ovarian Granulosa cells to apoptosis is dependent upon stage of follicle development and is related to endogenous levels of bcl-xlong gene expression", <i>Endocrinol.</i> (1996) 137:2059-2066
	9	Greco RM. et al., "Differences in cell division and thymidine incorporation with rat and primate fibroblasts in collagen lattices", <i>Tissue Cell.</i> , (1992) 24:6 843-851

EXAMINER	<i>LQ: Nole Baro</i>	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.